

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	53155	"429".clas.	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/11/14 11:26
S2	2	S1 and cool\$3 with (anode gas or anode exhaust or anode effluent) with prior with (combust\$3 or oxidiz\$3)	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/11/14 14:04
S3	0	fuel cell and cool\$3 with (anode gas or anode exhaust or anode effluent) with prior with (combust\$3 or oxidiz\$3)	EPO; JPO; DERWENT	ADJ	ON	2007/11/14 11:29
S4	60	S1 and (transfer\$4 or exchang\$3) with heat with (anode gas or anode exhaust or anode effluent) with (combust\$3 or oxidiz\$3)	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/11/14 11:31
S5	18	S1 and (transfer\$4 or exchang\$3) with heat with (anode gas or anode exhaust or anode effluent) with air with (combust\$3 or oxidiz\$3)	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/11/14 13:49
S6	33	("4128700"   "4293315"   "4555454"   "4642272"   "4670359"   "4816353"   "4923768"   "4994331"   "5429886"   "5484577"   "5518828"   "5554453").PN. OR ("6232005").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/11/14 12:08
S7	35	("3207953"   "3616334"   "4374184"   "4729931"   "4983471"   "5047299"   "5143800"   "5207185"   "5299536"   "5437123"   "5441546"   "5498487"   "5529484"   "5546701"   "5664943"   "5711882").PN. OR ("6033793").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/11/14 13:35
S8	5	fuel cell and (transfer\$4 or exchang\$3) with heat with (anode gas or anode exhaust or anode effluent) with air with (combust\$3 or oxidiz\$3)	EPO; JPO; DERWENT	ADJ	ON	2007/11/14 13:49
S9	53155	"429".clas.	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/11/14 14:04
S10	26	S9 and solid oxide same start up same (combust\$3 or oxidiz\$3 or burner)	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/11/14 14:11
S11	153	S9 and preheat with (air or oxidant or oxidizer) with (combust\$3 or oxidiz\$3 or burner)	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/11/14 14:30

## EAST Search History

S12	582	S9 and heat\$3 with (combust\$3 or oxidiz\$3 or burner) near2 (effluent or exhaust)	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/11/14 14:31
S13	405	S9 and heat\$3 with (combust\$3 or oxidiz\$3 or burner) near1 (effluent or exhaust)	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/11/14 14:31